

# PCT 371 Routing Sheet

## APPLICATION

IFW DocCode - SEQREQ

Index using Current Date

10/562,021

### TO BE DELIVERED TO:

### Tech Center Scanning

### Sequence Rule Compliance Review Item

	CRF, paper copy of sequence listing, and statement that both are same missing
X	CRF contains error(s) according to STIC Report
	CRF damaged or unreadable according to STIC Report
	CRF transferred from prior application is not compliant

**Place an "X" in the appropriate box**

*Shirley A. Feltz*  
SPE, 11/16/95

Comment Sheet

**APPLICATION SERIAL NUMBER**

**10/562,021**

**DOES NOT COMPLY WITH THE  
SEQUENCE RULES. See reasons below.**

The sequence listing filed by the Applicant on September 10, 2007 could not be accepted by STIC (please see attached comment from STIC, dated January 31, 2008).

*Sam A. Feltg*  
*SPE, AU 1645*

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Sequence Listing could not be accepted.

If you need help call the Patent Electronic Business Center at (866)  
217-9197 (toll free).

Reviewer: Anne Corrigan

Timestamp: Mon Sep 17 15:07:54 EDT 2007

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Reviewer Comments:

<210> 18

<211> 7

<212> PRT

<213> Artificial sequence

<220>

<223> Variant

<400> 18

Thr Leu Ala Gly Thr Asp Asn

1

5

The above <223> response is an insufficient explanation of "<213>  
Artificial Sequence;" please explain the source of the genetic material.  
Same error in Sequences 19 and 20.

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Application No: 10562021

Version No: 2.0

Input Set:

Output Set:

Started: 2007-09-10 11:59:07.073

Finished: 2007-09-10 11:59:11.103

Elapsed: 0 hr(s) 0 min(s) 4 sec(s) 30 ms

Total Warnings: 9

Total Errors: 0

No. of SeqIDs Defined: 20

Actual SeqID Count: 20

Error code	Error Description
W 402	Undefined organism found in <213> in SEQ ID (1)
W 402	Undefined organism found in <213> in SEQ ID (2)
W 402	Undefined organism found in <213> in SEQ ID (3)
W 402	Undefined organism found in <213> in SEQ ID (4)
W 402	Undefined organism found in <213> in SEQ ID (6)
W 402	Undefined organism found in <213> in SEQ ID (12)
W 213	Artificial or Unknown found in <213> in SEQ ID (18)
W 213	Artificial or Unknown found in <213> in SEQ ID (19)
W 213	Artificial or Unknown found in <213> in SEQ ID (20)